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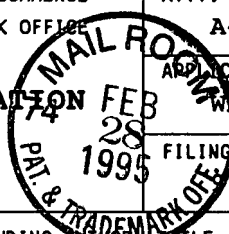
- 58
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| A | Bayer et al., N.Y. Acad. Sci. 457:163, (1985) "Neuron production in the hippocampus and olfactory bulb of the adult rat brain: Addition or replacement?" |
| B | Williams et al., P.N.A.S. 83:9231, (1986) "Continuous infusion of nerve growth factor prevents basal forebrain neuronal death after fimbria fornix transection" |
| C | Lois C. et al., Society for Neuroscience Abstracts, Vol. 19, Abstract #361.6 (1993) "Migration of neuroblasts from the lateral ventricle to the olfactory bulb in the adult mammalian CNS" |
| D | Groves et al., Nature, 362 453 (April 1993) "Repair of demyelinated lesions by transplantation of purified O-2A progenitor cells:" |
| E | Luskin, M.V. et al., Society for Neuroscience Abstracts, Vol. 19, Abstract #361.9 (1993) "Rate and pattern of migration of olfactory bulb interneurons generated postnatally in the subventricular zone" |
| F | Morshead and van der Kooy, J. Neurosci. 12(1) 249, (1992) "Postmitotic death is the fate of constitutively proliferating cells in the subependymal layer of the adult mouse brain" |
| G | Ramatowski, et al., Society for Neuroscience Abstracts, Vol. 19, Abstract #360.10 (1993) "Laminin enhances proliferation and migration of EGF-generated CNS stem cell progeny" |
| H | Morshead et al., Society for Neuroscience Abstracts, Vol. 19, Abstract #360.7 (1993) "Neural stem cells are located in the subependymal region of the adult mammalian forebrain:" |
| I | Vescovi et al., Society for Neuroscience Abstracts, Vol. 19, Abstract #360.12 (1993) "Continual proliferation of EGF-dependent progenitor cells of the embryonic human CNS in vitro" |
| J | Smart; J. Comp. Neurol. 116:325, (1961) "The subependymal layer of the mouse brain and its cell production as shown by radioautography after Thymidine-H ³ injection" |
| K | Walsh and Cepko, Science 241:1342, (1988) "Clonally related cortical cells show several migration patterns" |
- 57

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588	K	Hoffman et al., <i>Exp. Neurol.</i> 122:100, (1993) "Transplantation of a polymer-encapsulated cell line genetically engineered to release NGF"
	L	Kaplan, J. <i>Comp. Neurol.</i> 195:323, (1981) "Neurogenesis in the 3-month-old rat visual cortex"
	M	Kawaja et al., <i>J. Neurosci.</i> , 12(7):2849, (1992) "Somatic gene transfer of nerve growth factor promotes the survival of axotomized septal neurons and the regeneration of their axons in adult rats"
	N	Korr et al., <i>J. Comp. Neurol.</i> 150(2):169, (1973) "Autoradiographic investigations of glial proliferation in the brain of adult mice"
	O	Lehndahl et al., <i>Cell</i> 60:585-595 (1990) "CNS stem cells express a new class of intermediate filament protein"
	P	Potten and Loeffler, <i>Development</i> 110:1001, (1990) "Stem cells: attributes, cycles spirals, pitfalls and uncertainties Lessons for and from the crypt"
	Q	Rakic, <i>Science</i> 227:1054, (1985) "Limits of neurogenesis in primates"
	R	Renfranz et al., <i>Cell</i> 66:713, (1991) "Region-specific differentiation of the hippocampal stem cell line HiB5 upon implantation into the developing mammalian brain"
	S	Reynolds and Weiss, <i>Science</i> 255:1707 (1992) "Generation of neurons and astrocytes from isolated cells of the adult mammalian central nervous system"
	T	Reynolds et al., <i>J. Neurosci.</i> 12(11), 4565 (1992) "A multipotent EGF-responsive striatal embryonic progenitor cell produces neurons and astrocytes"
	U	Reynolds and Weiss, <i>Neuronal Cell Death and Repair</i> , 247 ed. Cuello (1993) "EGF-responsive stem cells in the mammalian central nervous system"
	V	Reynolds and Weiss, <i>Restorative Neurology and Neuroscience</i> 4(3) Abstract No. 34.P3 (1992) "A non-transformed, growth factor-dependent stem cell line derived from the embryonic mouse CNS produces neurons, astrocytes and oligodendrocytes"
	W	Winder et al., <i>New Eng. J. Med.</i> 327(22), 1556, (1992) "Bilateral fetal mesencephalic grafting in two patients with parkinsonism induced by 1-methyl-4-phenyl-1,2,3,6-tetrahydropyridine (MPTP)"
	X	Wolswijk and Noble, <i>Development</i> 105:387, (1989) "Identification of an adult-specific glial progenitor cell"
589	Y	Jiao et al., <i>Brain Research</i> , 575 143 (1992) "Intracerebral transplants of primary muscle cells: a potential 'platform' for transgene expression in the brain"
	Z	Snyder et al., <i>Cell</i> , 68 33 (1992) "Multipotent neural cell lines can engraft and participate in development of mouse cerebellum"

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A. Z. Scha

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